



| | |
|---|---|
| R | G |
| G | B |

FIGURE 1A

| | | | |
|---|---|---|---|
| R | G | R | G |
| G | B | G | B |
| R | G | R | G |
| G | B | G | B |

FIGURE 1B

| | | | |
|-------------------------|-------------------------|-------------------------|-------------------------|
| R_a G_a B_a | R_b G_b B_b | R_c G_c B_c | R_d G_d B_d |
| R_e G_e B_e | R_f G_f B_f | R_g G_g B_g | R_h G_h B_h |
| R_i G_i B_i | R_j G_j B_j | R_k G_k B_k | R_L G_L B_L |
| R_m G_m B_m | R_n G_n B_n | R_o G_o B_o | R_p G_p B_p |

FIGURE 3

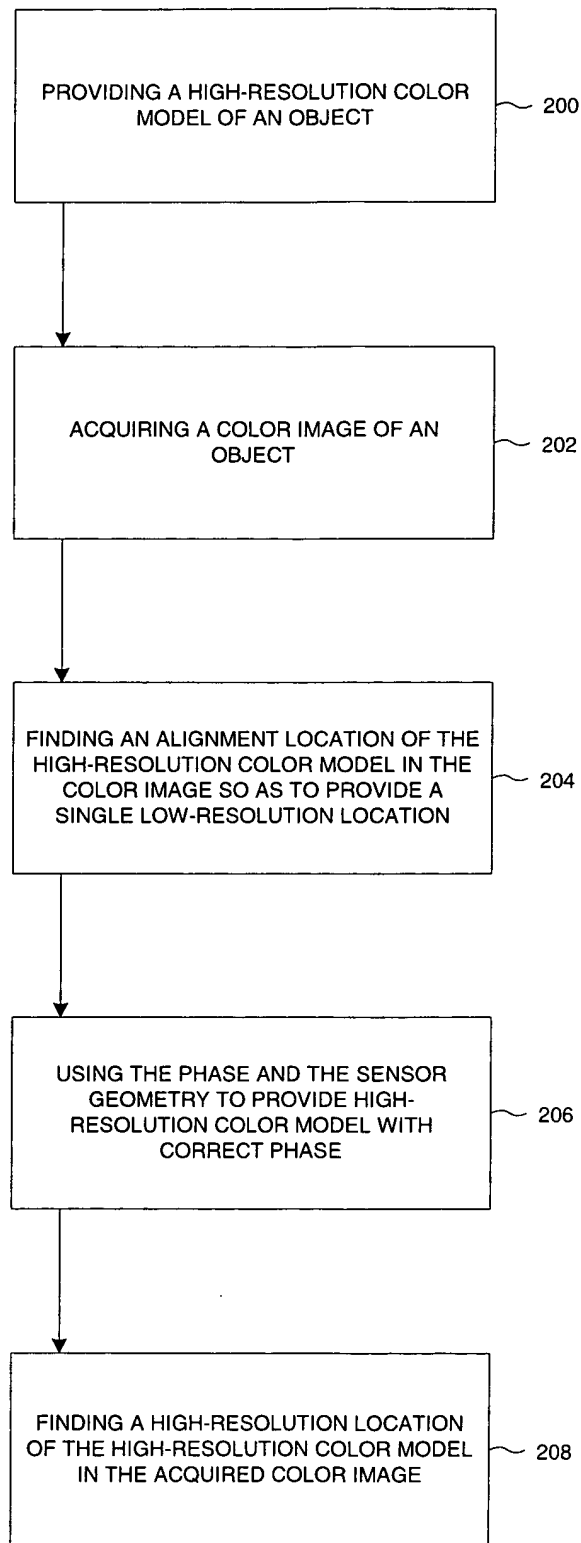


FIGURE 2

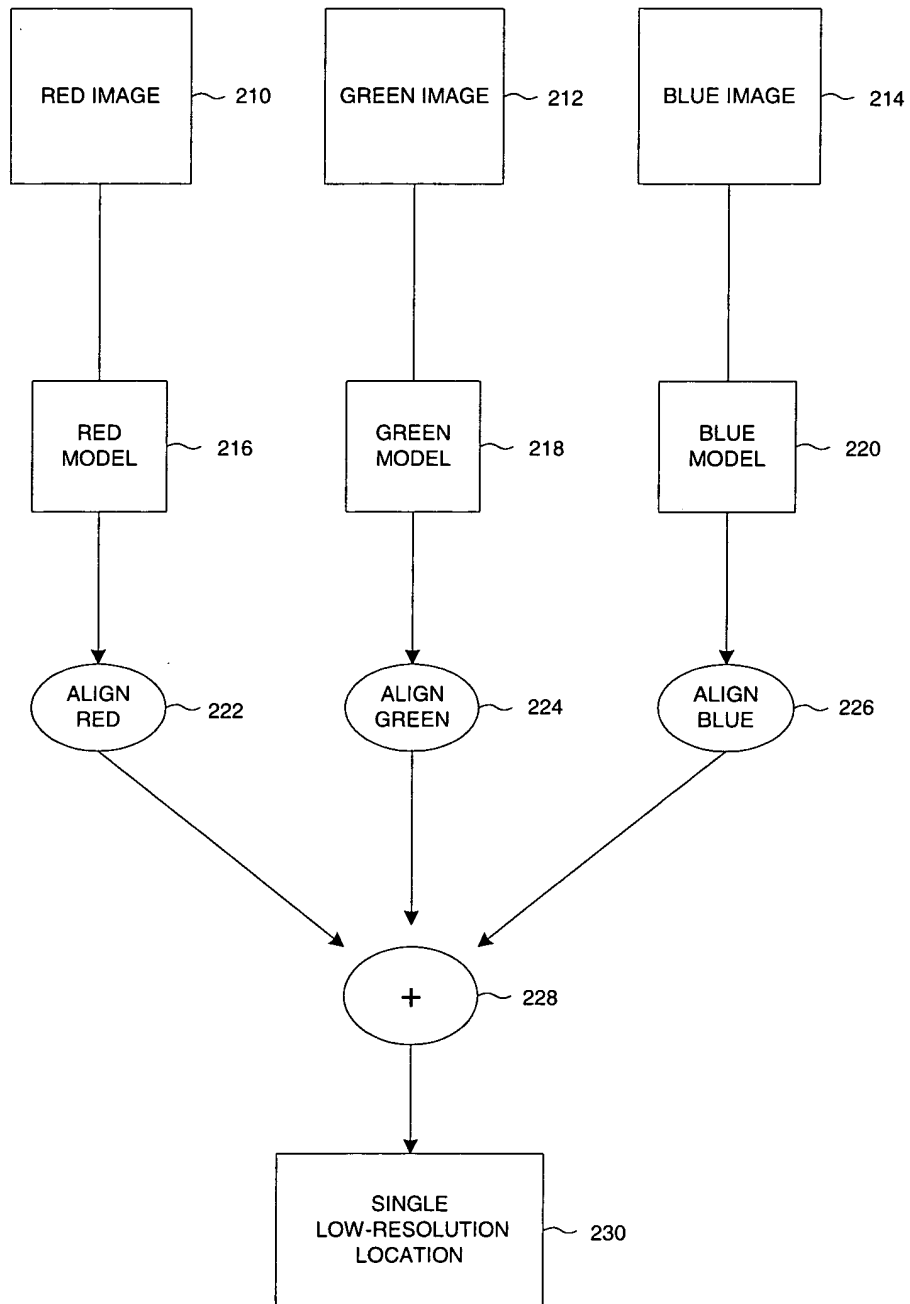


FIGURE 2A

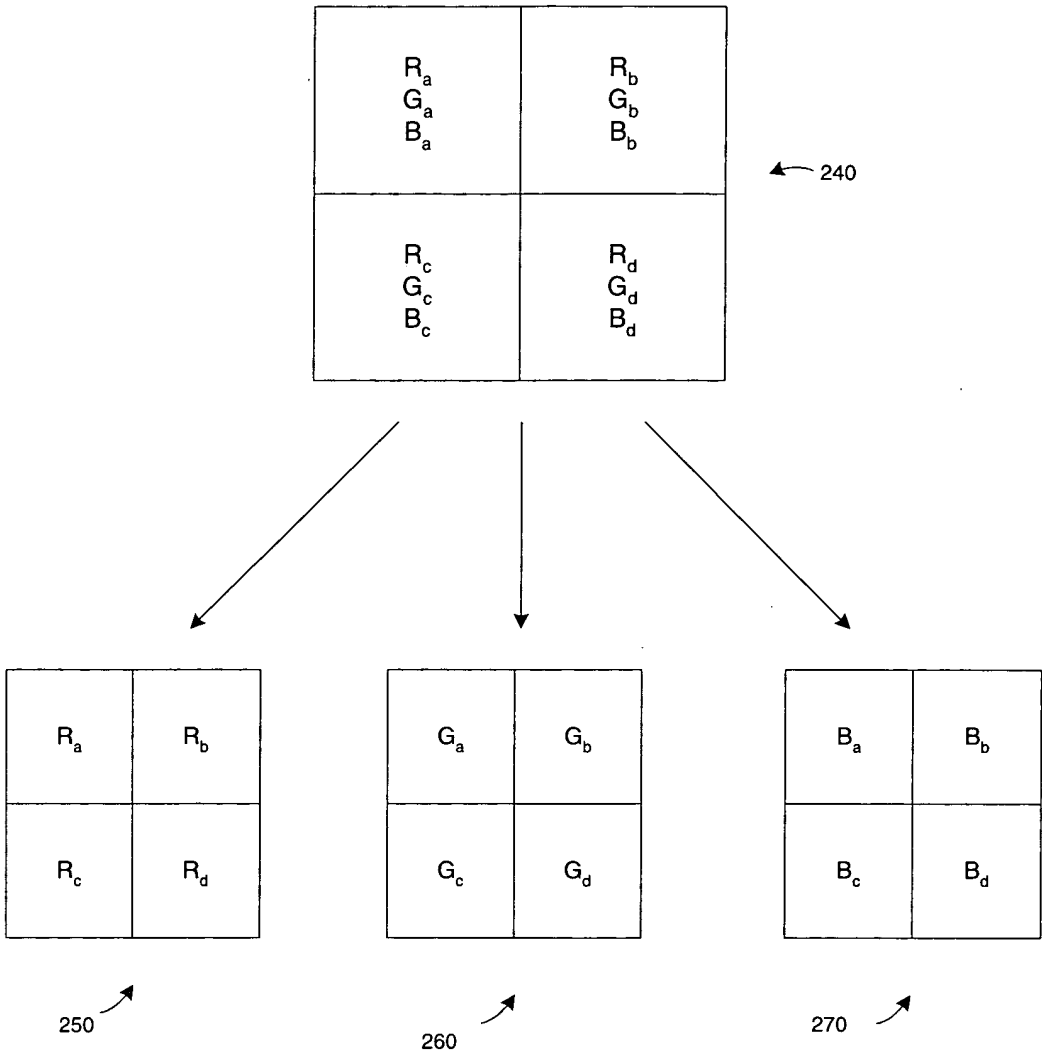


FIGURE 2B

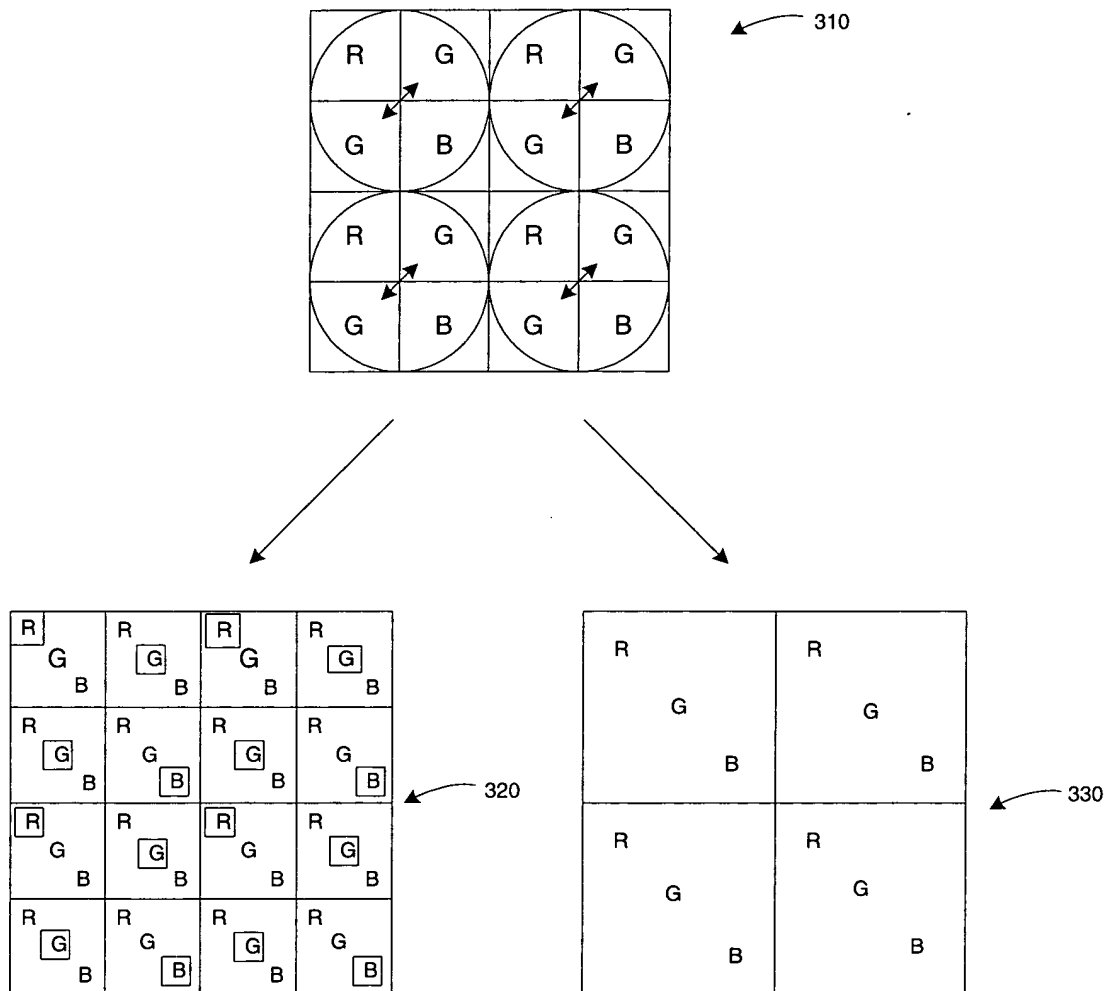


FIGURE 3A

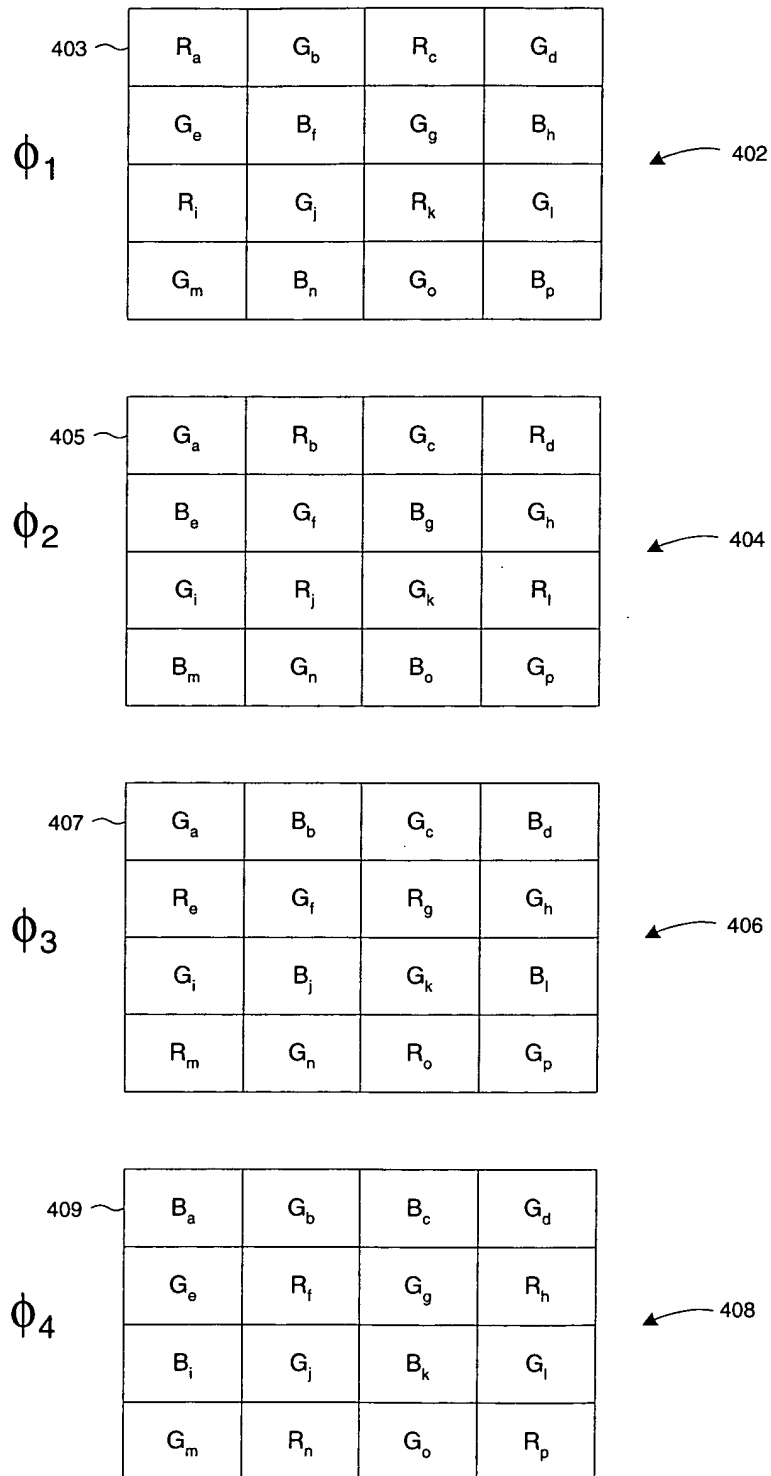


FIGURE 4

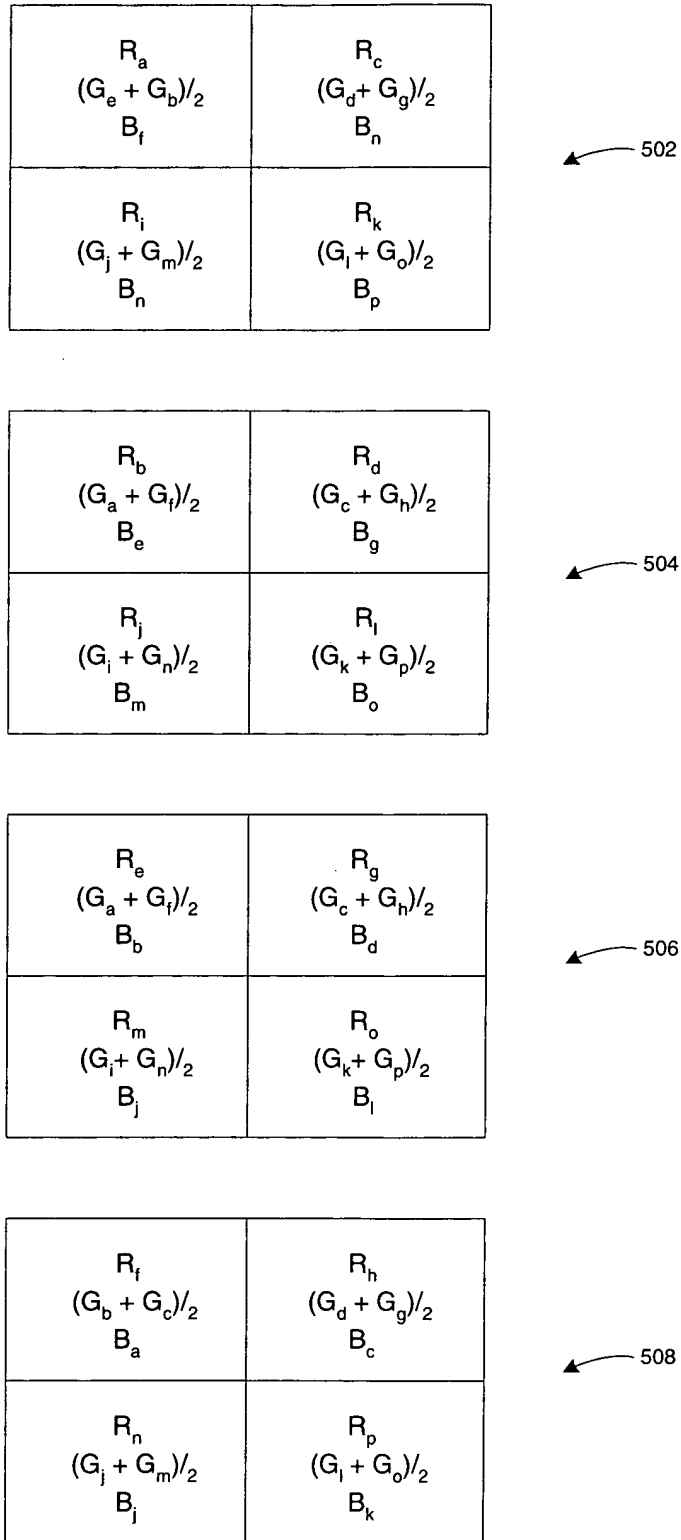


FIGURE 5

600

| | |
|--|--|
| $(R_a + R_b + R_e + R_f)/_4$ $(G_a + G_b + G_e + G_f)/_4$ $(B_a + B_b + B_e + B_f)/_4$ | $(R_c + R_d + R_g + R_h)/_4$ $(G_c + G_d + G_g + G_h)/_4$ $(B_a + B_b + B_e + B_f)/_4$ |
| $(R_i + R_j + R_m + R_n)/_4$ $(G_i + G_j + G_m + G_n)/_4$ $(B_i + B_j + B_m + B_n)/_4$ | $(R_k + R_l + R_o + R_p)/_4$ $(G_k + G_l + G_o + G_p)/_4$ $(B_k + B_l + B_o + B_p)/_4$ |

FIGURE 6

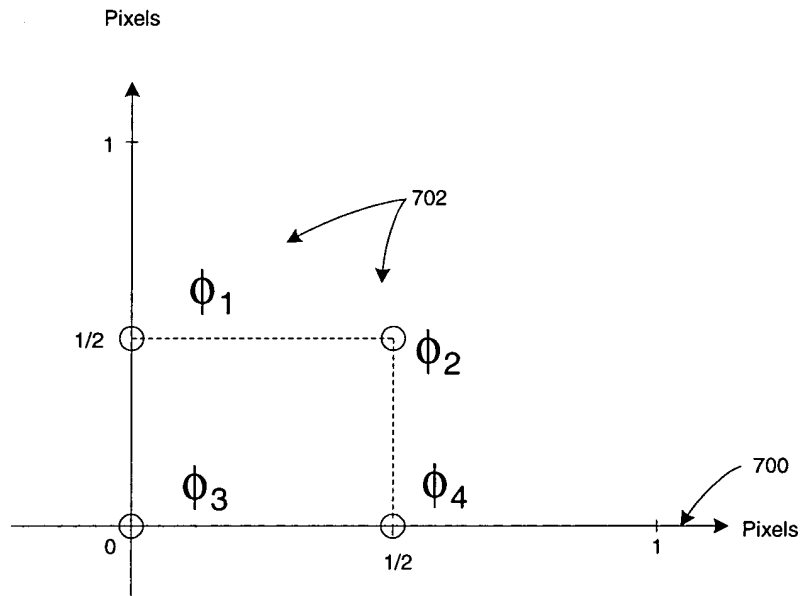


FIGURE 7